

# Oil Field Environmental Incident Summary

**Incident:** 20170621134425      **Date/Time of Notice:** 06/21/2017 13:44

**Responsible Party:** RESOURCE ENERGY CAN-AM LLC

**Well Operator:** RESOURCE ENERGY CAN-AM LLC

**Well Name:** GEORGE 3-1-163-102

**Field Name:** SKJERMO

**Well File #:** 27916

**Date Incident:** 6/20/2017

**Time Incident:** 12:00

**Facility ID Number:**

**County:** DIVIDE

**Twp:** 163

**Rng:** 102

**Sec:** 1

**Qtr:**

**Location Description:** About 20 gallons of production fluid did leave location and went into adjacent farmers field. Land owner was notified and appropriate actions are taking place to remediate the release.

**Submitted By:** Kurt Kukowski

**Received By:**

**Contact Person:** Kurt Kukowski  
1805 SHEA CENTER DR, STE 100  
HIGHLANDS RANCH, CO 80129

**General Land Use:** Well/Facility Site

**Affected Medium:** Well/Facility Soil

**Distance Nearest Occupied Building:**

**Distance Nearest Water Well:**

**Type of Incident:** Stuffing Box Leak

**Release Contained in Dike:** Yes - On Constructed Well Site

**Reported to NRC:** No

	<b>Spilled</b>	<b>Units</b>	<b>Recovered</b>	<b>Units</b>	<b>Followup</b>	<b>Units</b>
<b>Oil</b>	10	Barrels	10	Barrels		
<b>Brine</b>	40	Barrels	40	Barrels		

**Other**

**Description of Other Released Contaminant:**

**Inspected:**

**Written Report Received:**

**Clean Up Concluded:**

**Risk Evaluation:**

Production fluids on location. Also, small amount went off constructed well site into an adjacent field(20 gallons).

**Areal Extent:**

**Potential Environmental Impacts:**

Production fluid on location. Small amount of production fluid left location(20 gallons).

**Action Taken or Planned:**

Pumper shut off unit and shut in wellhead, contacted myself. Vac truck came to suck up standing fluid. Crew immediately dug up contaminated soil off location. Then began digging up contaminated gravel on location. Contaminated gravel/soil will be hauled away to disposal site. Soil will be replaced in farmers field as well as gravel on location. Location perimeter berm will be redone to ensure that production fluids stay on location in the event this happens again.

**Wastes Disposal Location:****Agencies Involved:****Updates**

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**Date:** 6/21/2017    **Status:** Reviewed - Follow-up Required**Author:** Stockdill, Scott**Updated Oil Volume:****Updated Salt Water Volume:****Updated Other Volume:****Updated Other Contaminant****Notes:**

According to the incident summary, this spill impacted areas not on location. Follow-up is necessary.

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**Date:** 7/5/2017    **Status:** Inspection**Author:** Washek, Sandi**Updated Oil Volume:** 10.00 barrels**Updated Salt Water Volume:** 40.00 barrels**Updated Other Volume:****Updated Other Contaminant****Notes:**

In at 10:49 am Weather was sunny with wind out of the SE at 18 miles/ hr, temperature of 83 degree F. The area of impact is located west of the oil pad into a field planted in wheat. GPS N48.98102 W103.87484. Area of impact is about 6 feet wide by 25 feet long. Only a small amount of product left the pad site. The area had been scraped up and new soil put in. Soil probing of the site shows additional remediation is needed in a number of areas. GPS N48.98105 W103.87481 by the fence between the field and the oil pad shows levels of 4" = 614Us, 8" = 1514Us & 12" = 1352Us. Background levels are 4"=537Us, 8"=439Us & 12" = 782Us. (N48.98104 W103.87484) Met with company rep onsite and showed him the results. Rep indicated he will have additional cleanup conducted. I also informed him to collect a soil sample to be sent into a lab at the bottom of the hole once cleanup is completed to show that clearance is made. Additional follow-up needed.

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**Date:** 9/22/2017    **Status:** No Further Action Requested

**Author:** Suess, Bill

**Updated Oil Volume:**

**Updated Salt Water Volume:**

**Updated Other Volume:**

**Updated Other Contaminant**

**Notes:**

Received the Follow Up Report & Final Sample Results for the incident. Analytical data looks good. Since impacts were into an agricultural field, a spring inspection will be needed to verify proper revegetation.